

Message Text

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PAGE 01 STATE 073747

40

ORIGIN AEC-11

INFO OCT-01 IO-12 ADP-00 SCI-06 ACDA-19 CIAE-00 INR-10

L-03 NSAE-00 NSC-10 RSC-01 GAC-01 SCEM-02 /076 R

66634

DRAFTED BY: USAEC: IP: IAEA: JWCLIFFORD

APPROVED BY: SCI: H. DANIEL BREWSTER

USAEC: IP: DADA& L: RNSLAWSON IO/ SCT: RKENT

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R 192018 Z APR 73

FM SECSTATE WASHDC

TO USMISSION IAEA VIENNA

UNCLAS STATE 073747

E. O. 11652 N/ A

TAGS: IAEA TECH

SUBJ: SAFETY STANDARDS IN WASTE RELEASES TO ENVIRONMENT

REF: (A) IAEA VIENNA 2887; (B) STATE 64513; (C) STATE A-808

1. ALL AEC LICENSED REACTOR AND FUEL REPROCESSING FACILITIES ARE REQUIRED TO SUBMIT REPORTS TO AEC CONCERNING RELEASES OF ALL RADIOACTIVE EFFLUENTS TO ENVIRONMENT. OTHER AEC LICENSEES ARE REQUIRED TO MONITOR AND KEEP SUCH RECORDS ON FILE, BUT REPORTS TO AEC ARE NORMALLY REQUIRED ONLY IN EVENT THAT ALLOWABLE RELEASE LIMITS ARE EXCEEDED. IN NEAR FUTURE, HOWEVER, AEC EXPECTS TO REQUIRE AS LICENSE CONDITION REGULAR SUBMISSION OF REPORTS ON RADIOACTIVE EFFLUENT RELEASES FROM BOTH URANIUM AND PLUTONIUM FUEL PROCESSING AND FABRICATION PLANTS. THOSE REPORTS WOULD THEN ALSO BE AVAILABLE TO PUBLIC. DECISION NOT YET MADE WHETHER THESE WILL BE ANNUAL OR SEMI-ANNUAL REPORTS.

2. ALL AEC REPORTS COMPILED FROM LICENSEE REPORTS AND ISSUED TO DATE WERE CITED IN REF (C) AND INVOLVED ONLY REACTORS. NO AEC REPORTS ISSUED TO DATE ON LICENSED UNCLASSIFIED

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REPROCESSING PLANTS IN US ALTHOUGH REPORTS PROBABLY WILL
BE ISSUED IN FUTURE AS VOLUME OF ACTIVITY INCREASES.
FUTURE AEC COMPILATIONS CAN BE MADE AVAILABLE TO IAEA
WHEN ISSUED, AS INDICATED REF (C).

3. WOULD APPRECIATE INFORMATION ON RESPONSES OTHER
ADVANCED STATES TO THIS REQUEST. ROGERS

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*** Current Handling Restrictions *** n/a

*** Current Classification *** UNCLASSIFIED

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts:
Control Number: n/a
Copy: SINGLE
Draft Date: 19 APR 1973
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1973STATE073747
Document Source: CORE
Document Unique ID: 00
Drafter: USAEC: IP: IAEA: JWCLIFFORD
Enclosure: n/a
Executive Order: n/a
Errors: n/a
Film Number: n/a
From: SECSTATE WASHDC
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1973/newtext/t19730451/aaaaiwmg.tel
Line Count: 75
Locator: TEXT ON-LINE
Office: ORIGIN AE
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators:
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 73 IAEA VIENNA 2887, 73 STATE 64513, 73 STATE A-808
Review Action: RELEASED, APPROVED
Review Authority: kellerpr
Review Comment: n/a
Review Content Flags:
Review Date: 05 DEC 2001
Review Event:
Review Exemptions: n/a
Review History: RELEASED <05-Dec-2001 by elbezejf>; APPROVED <01 MAR 2002 by kellerpr>
Review Markings:

Declassified/Released
US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: <DBA CORRECTED> gwr 980202
Subject: SAFETY STANDARDS IN WASTE RELEASES TO ENVIRONMENT
TAGS: TECH, AU, IAEA
To: IAEA VIENNA
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005